

Title (en)
 FIREFIGHTING INSTALLATION INCLUDING A NETWORK OF VACUUM SPRINKLERS WHICH CAN BE TRIPPED BY AN ACTUATOR COMPRISING A PISTON AND BEING CONTROLLED BY A MASTER ACTUATOR

Title (de)
 BRANDBEKÄMPFUNGSANLAGE MIT EINEM NETZ VON VAKUUMSPRINKLERN, AUSGELÖST DURCH EINEN AKTUATOR MIT EINEM KOLBEN UND GESTEUERT DURCH EINEN MASTER-AKTUATOR

Title (fr)
 INSTALLATION DE LUTTE CONTRE LES INCENDIES, INCLUANT UN RÉSEAU DE SPRINKLERS SOUS VIDE, SUSCEPTIBLES D'ÊTRE DÉCLENCHÉS PAR UN ACTUATEUR COMPRENANT UN PISTON ET ÉTANT PILOTÉ PAR UN ACTIONNEUR MAÎTRE

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Abstract (en)
 [origin: CA2899175A1] The invention relates to a firefighting installation including a network of vacuum sprinklers (S), the installation incorporating a trip device (2) that triggers the application of water to the network of sprinklers, characterized in that the trip device (2) comprises: - a master actuator (5) sensitive to the pressure present in the sprinkler network and capable of moving a yoke (54) from a first to a second position; - a locking means (60) for locking a member of the actuator in position; - a transmission member transmitting between said yoke (54) and said locking means (60).

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